

095049 054504

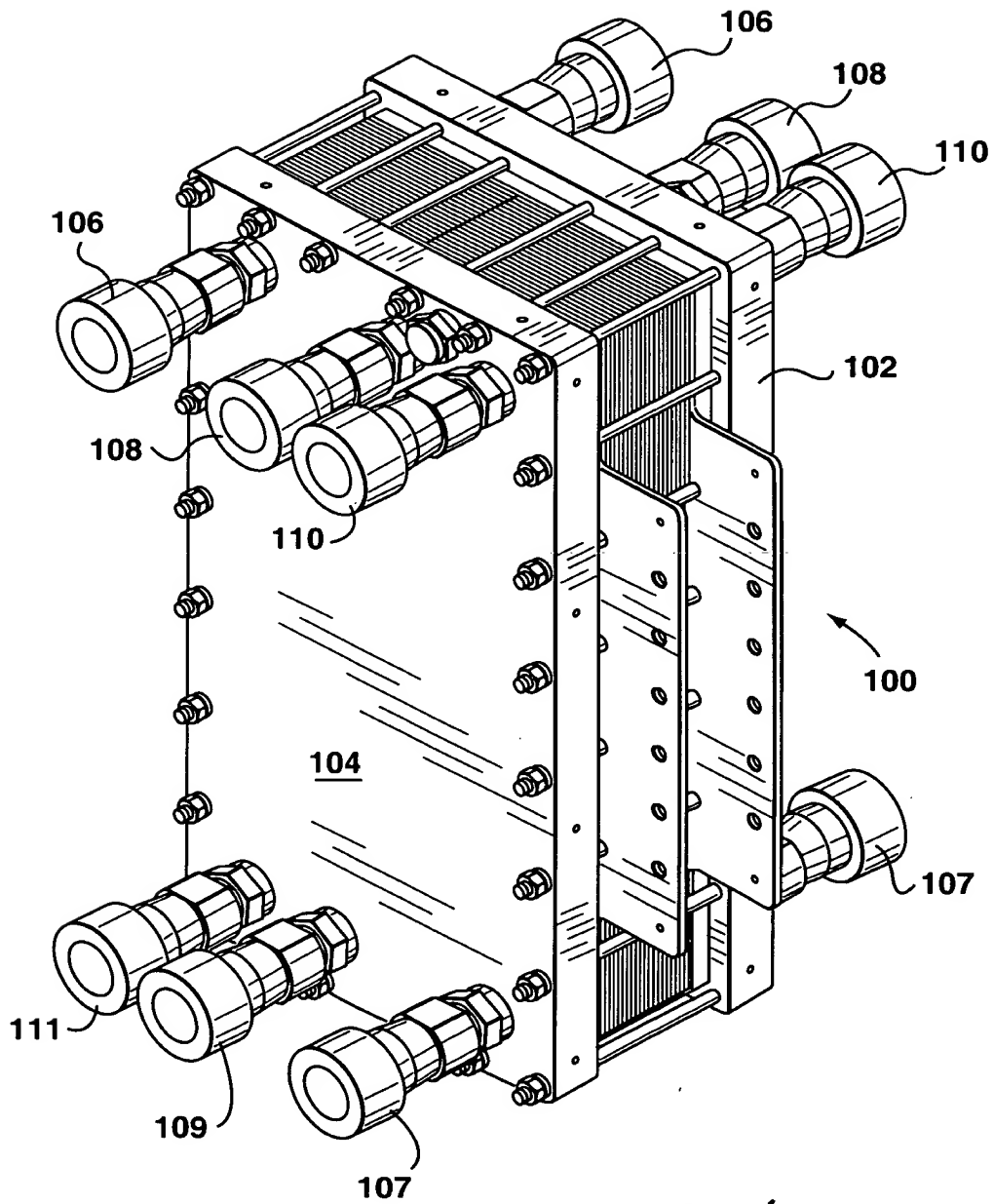


FIG. 1

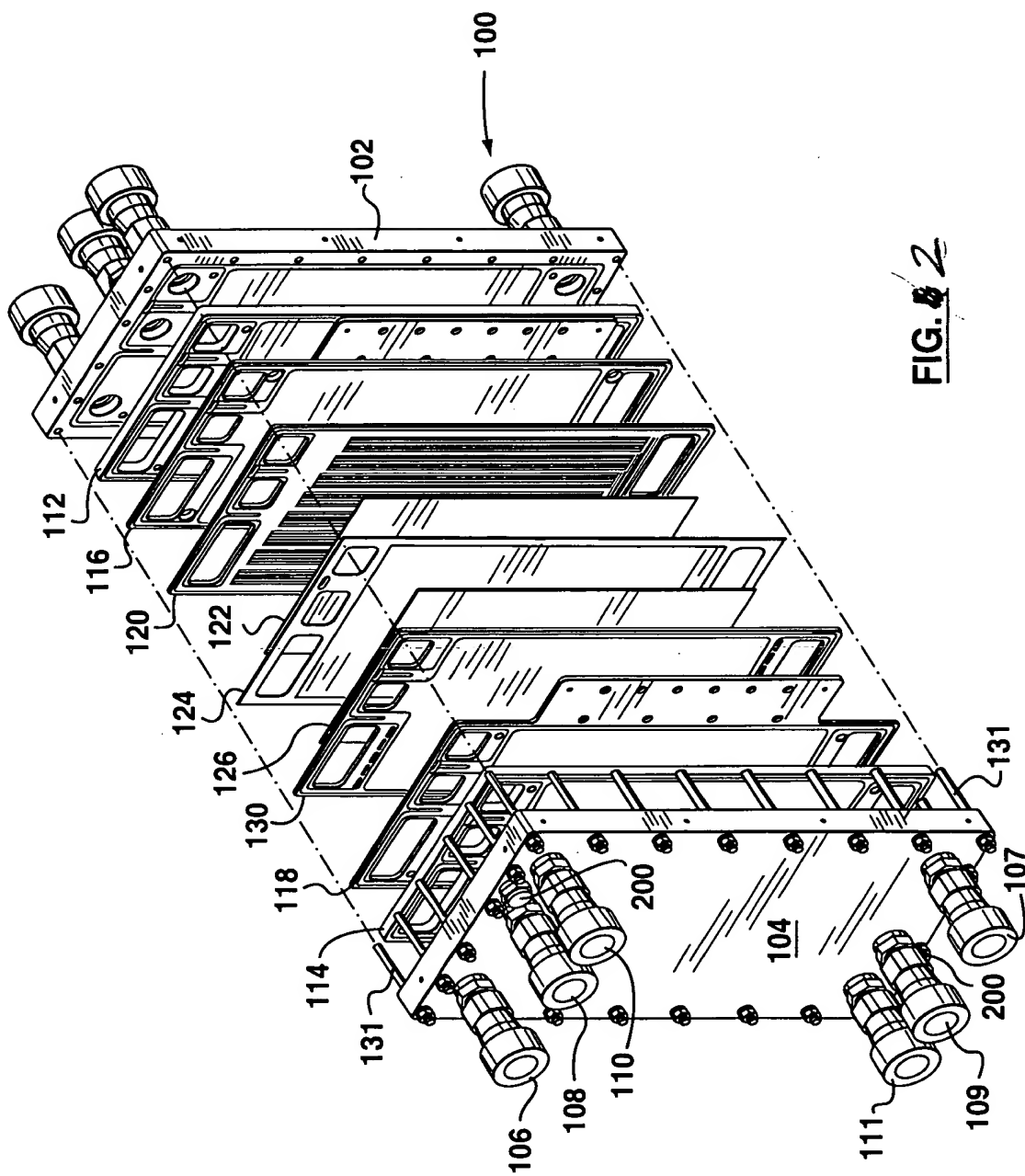
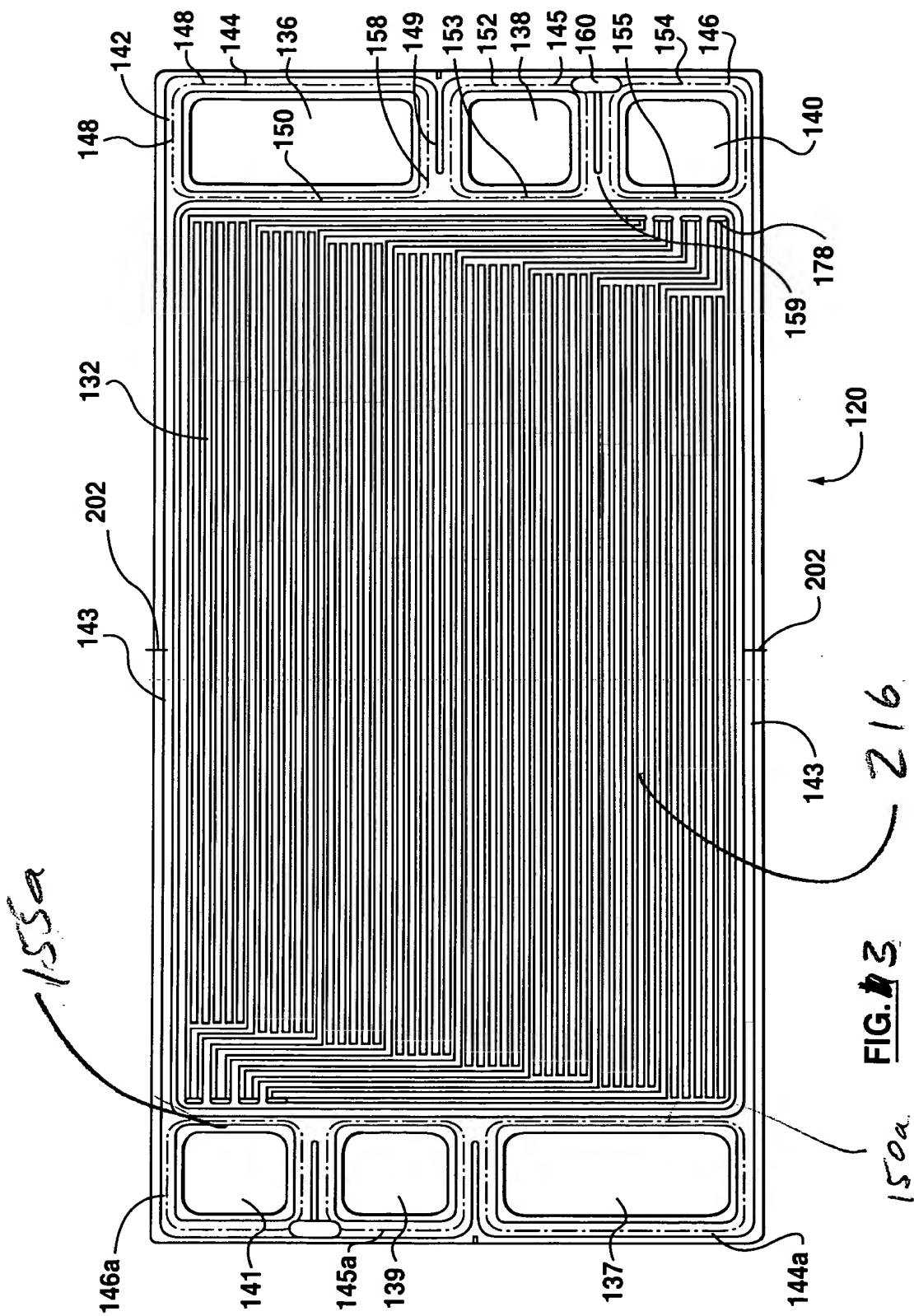


FIG. 2





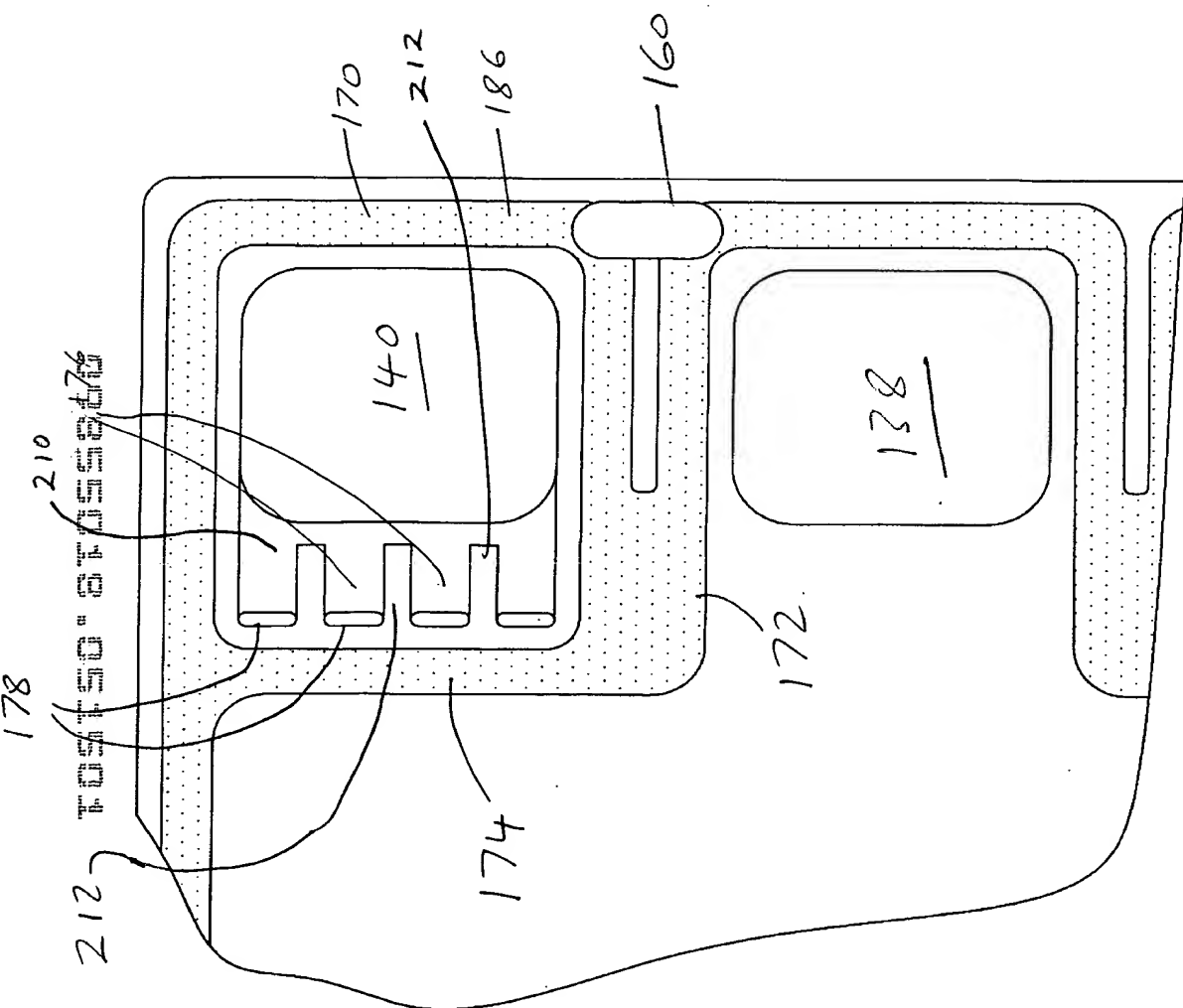


FIG. 5

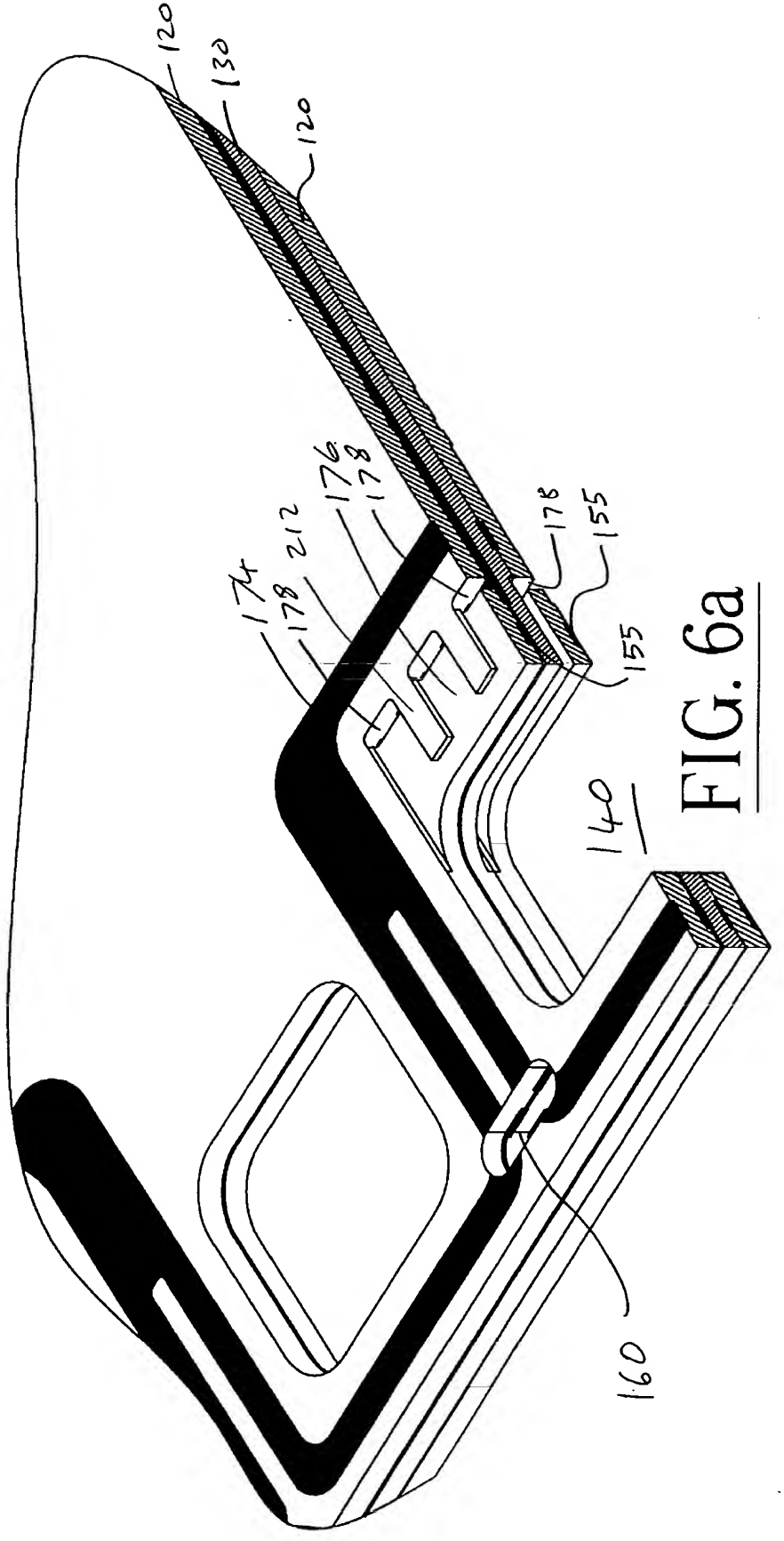


FIG. 6a

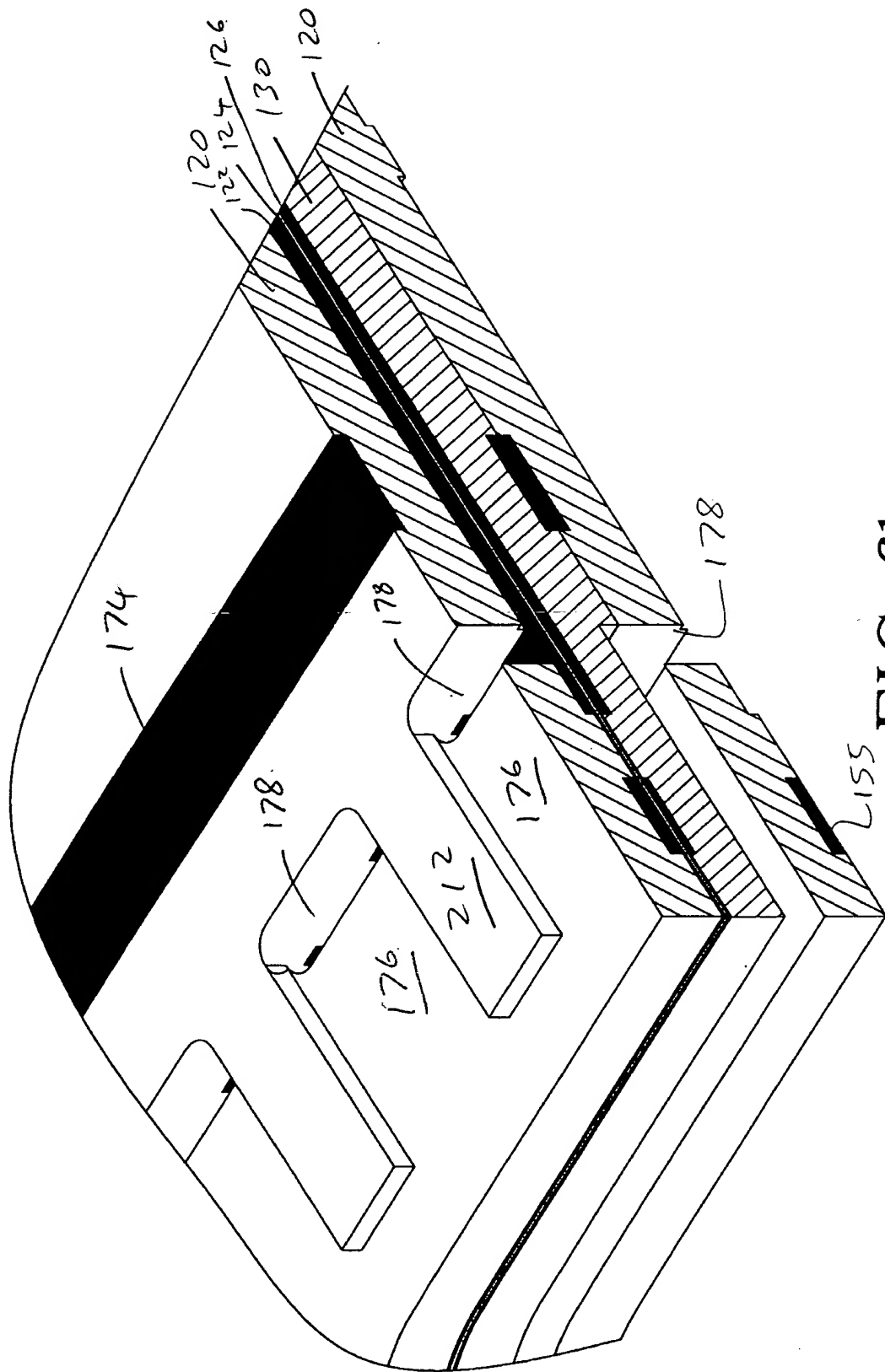


FIG. 6b

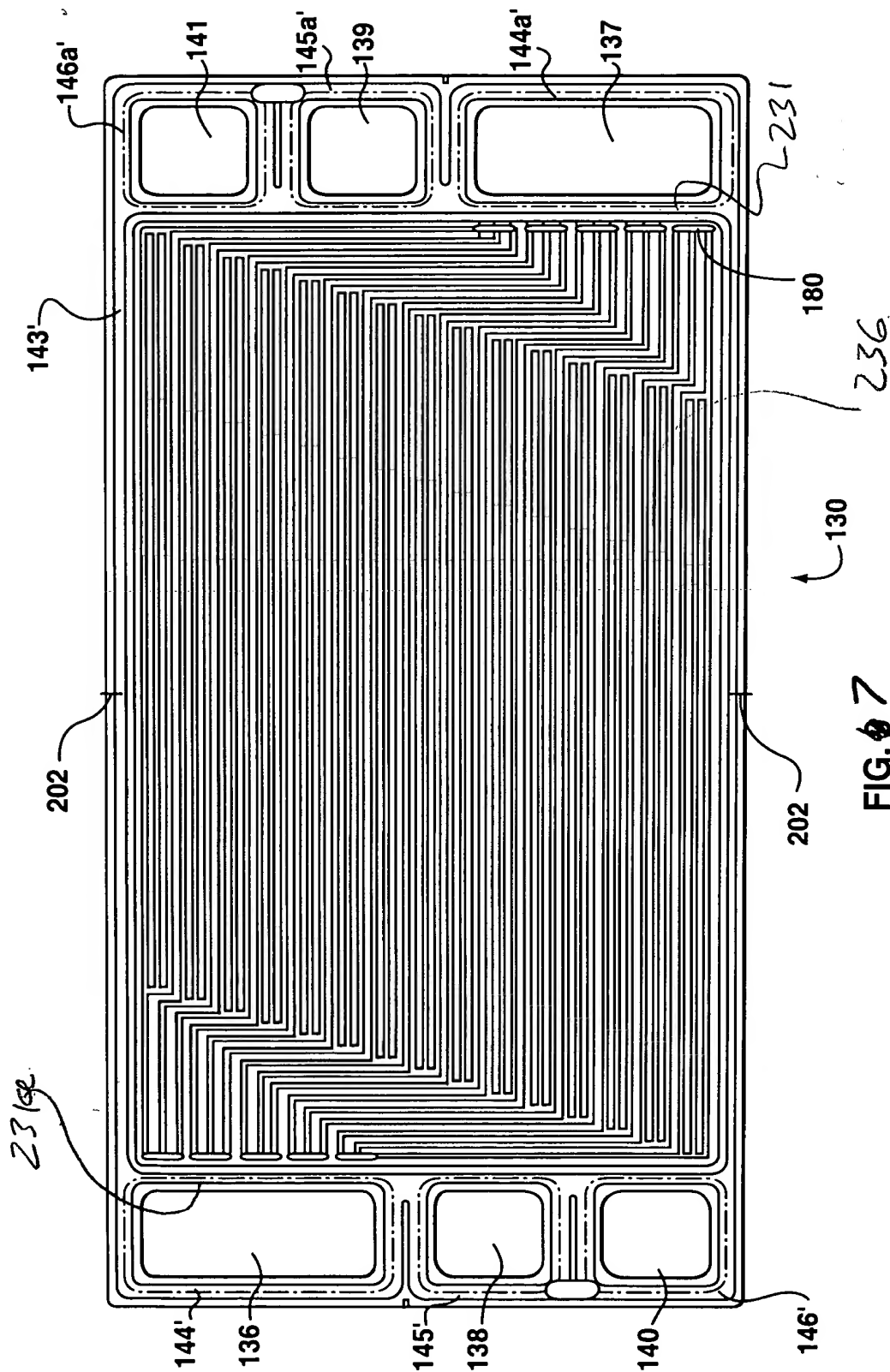


FIG. 7



Projections 232, 242 added  
 Correct?

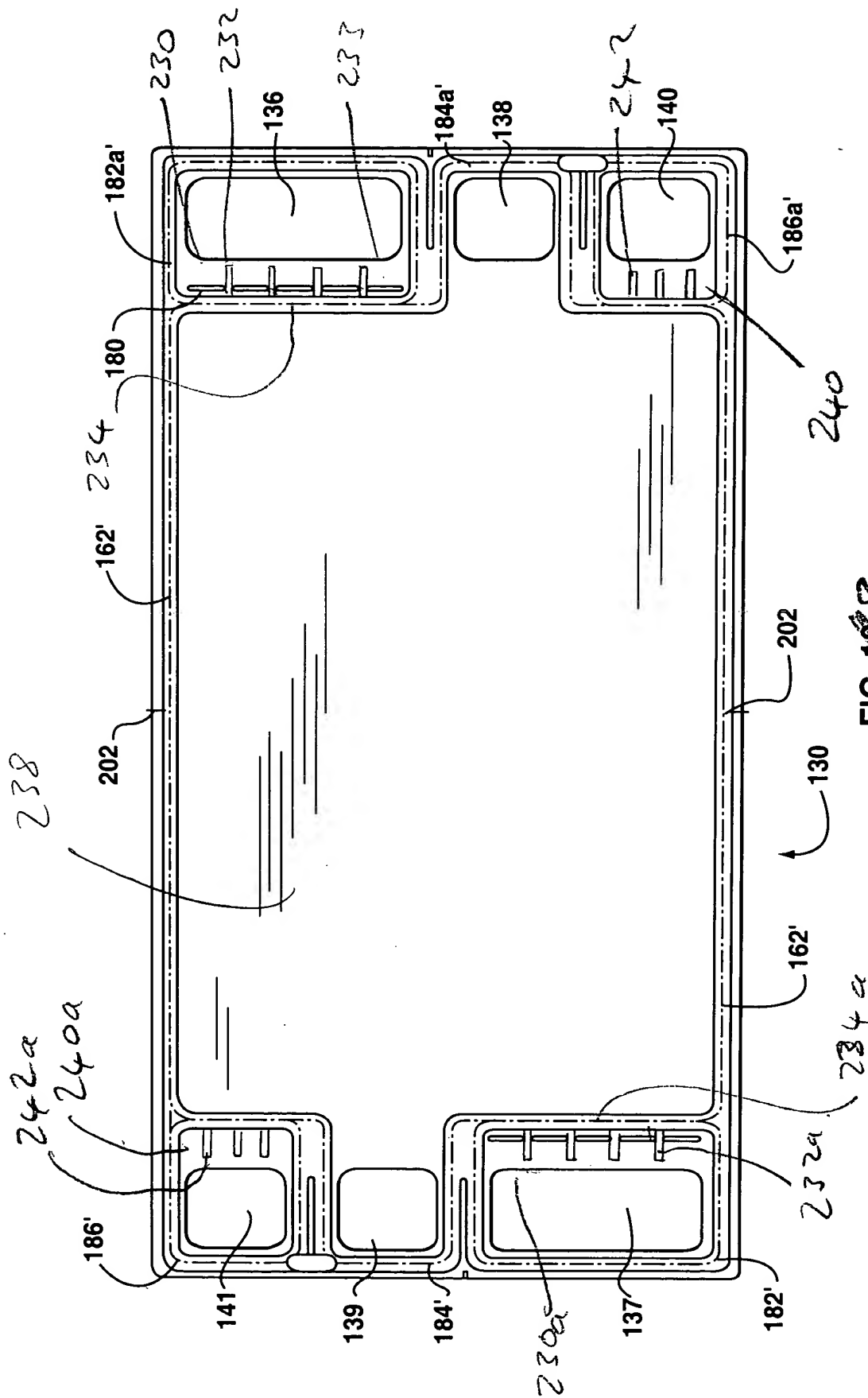


FIG. 108

FIG. 9

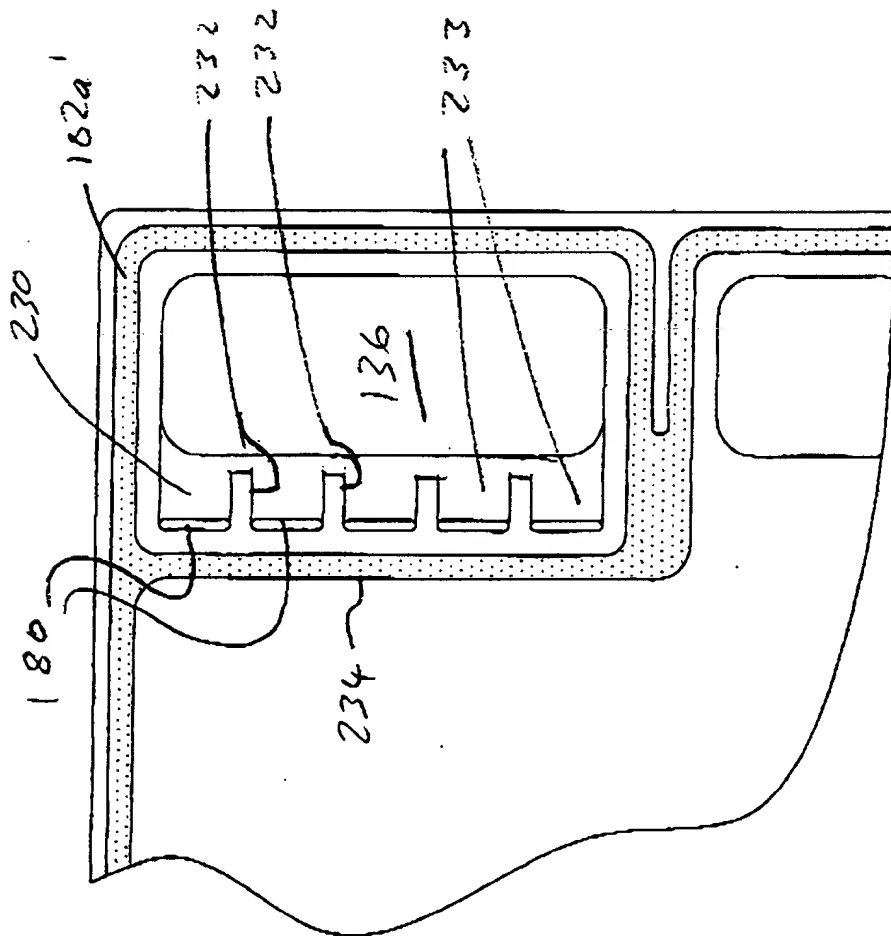


FIG. 9

FIG. 9 is a cross-sectional view of a device 180, taken along line 9-9 of FIG. 1. The device 180 includes a top surface 230, a bottom surface 234, and a side surface 233. A rectangular opening 136 is formed in the top surface 230. A layer 182a is disposed on the top surface 230, within the opening 136. A layer 232 is disposed on the inner surface of the rim 232. A layer 233 is disposed on the outer surface of the rim 232. A layer 234 is disposed on the bottom surface 234, surrounding the opening 136.

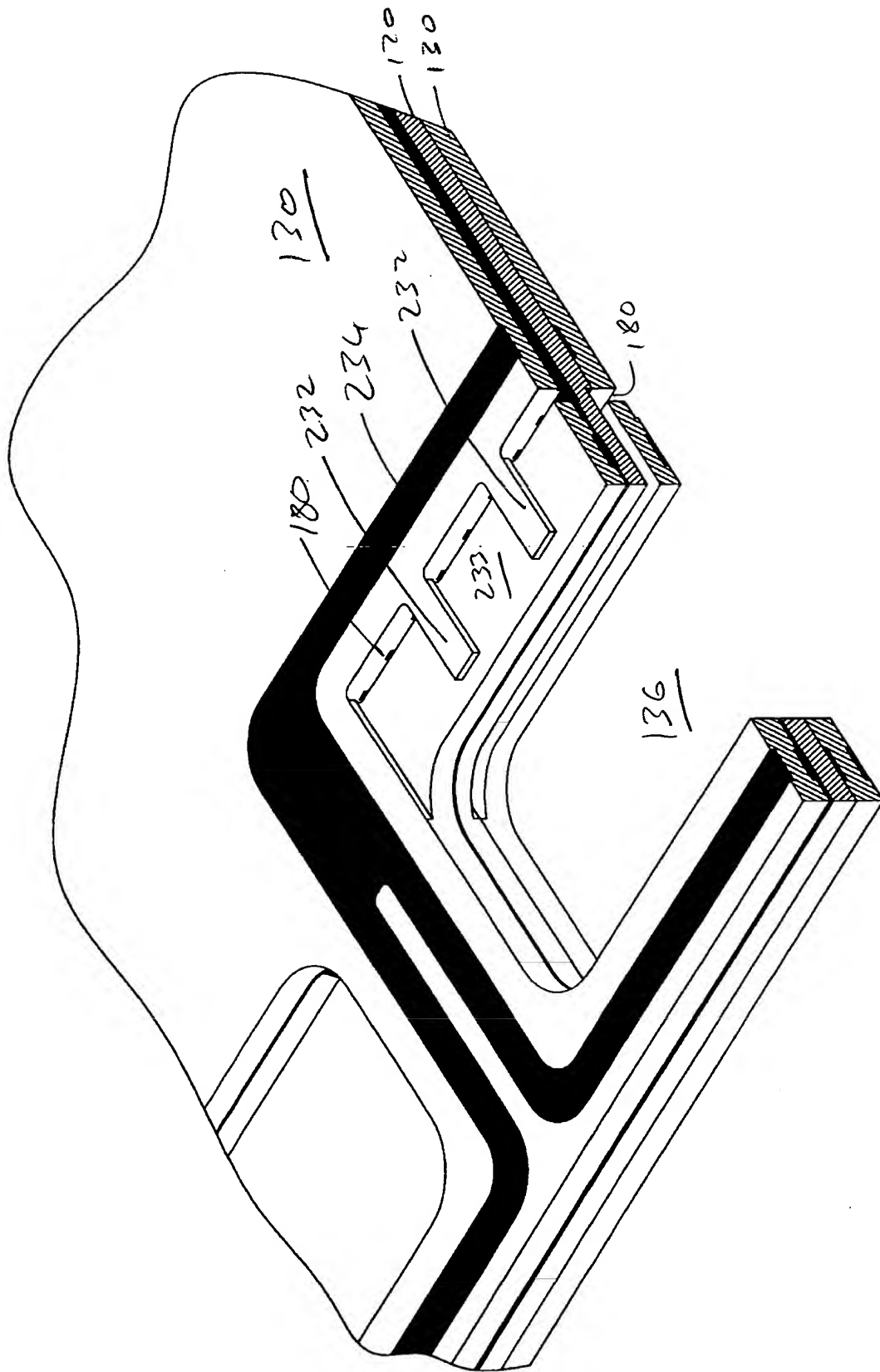


FIG. 10a

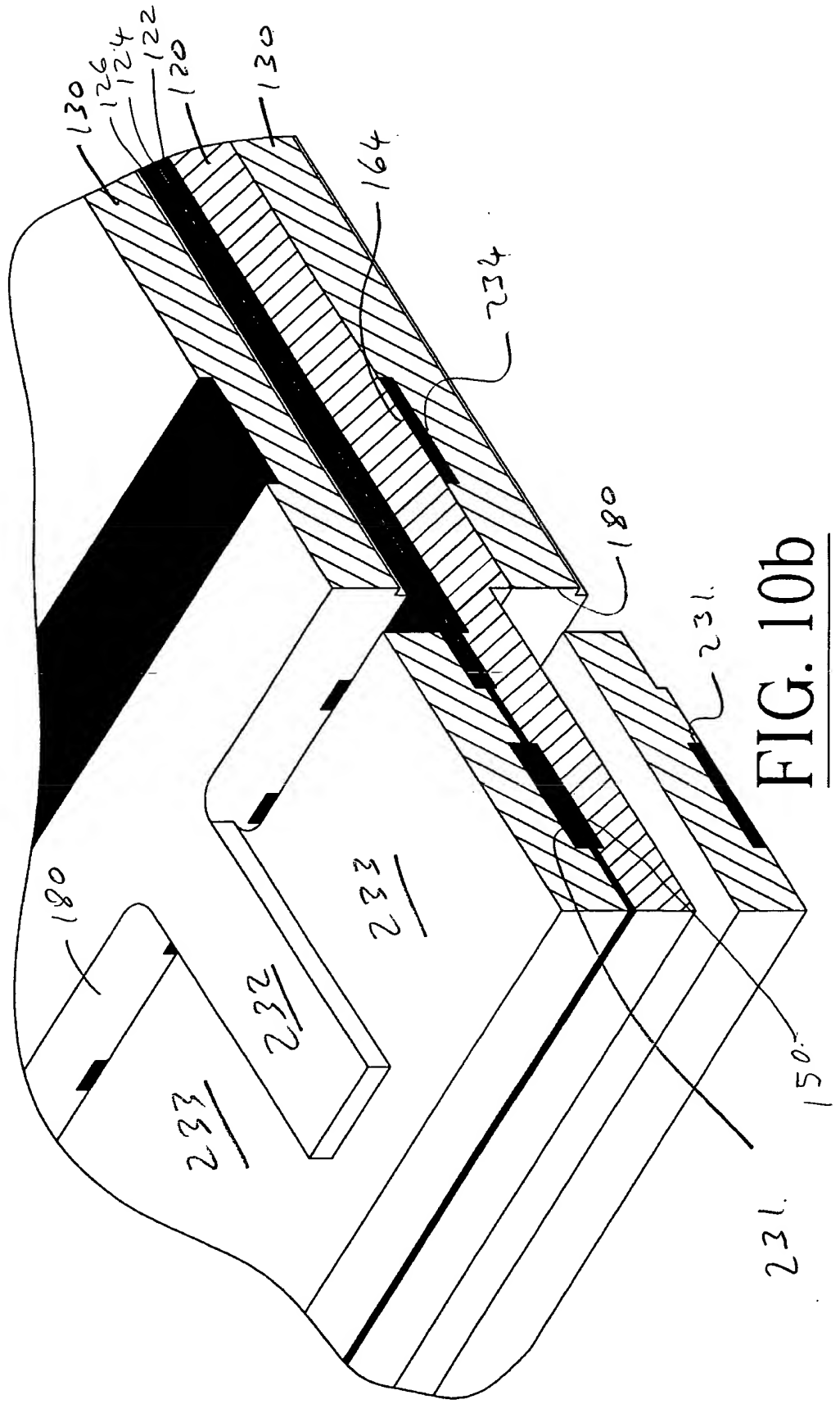


FIG. 10b

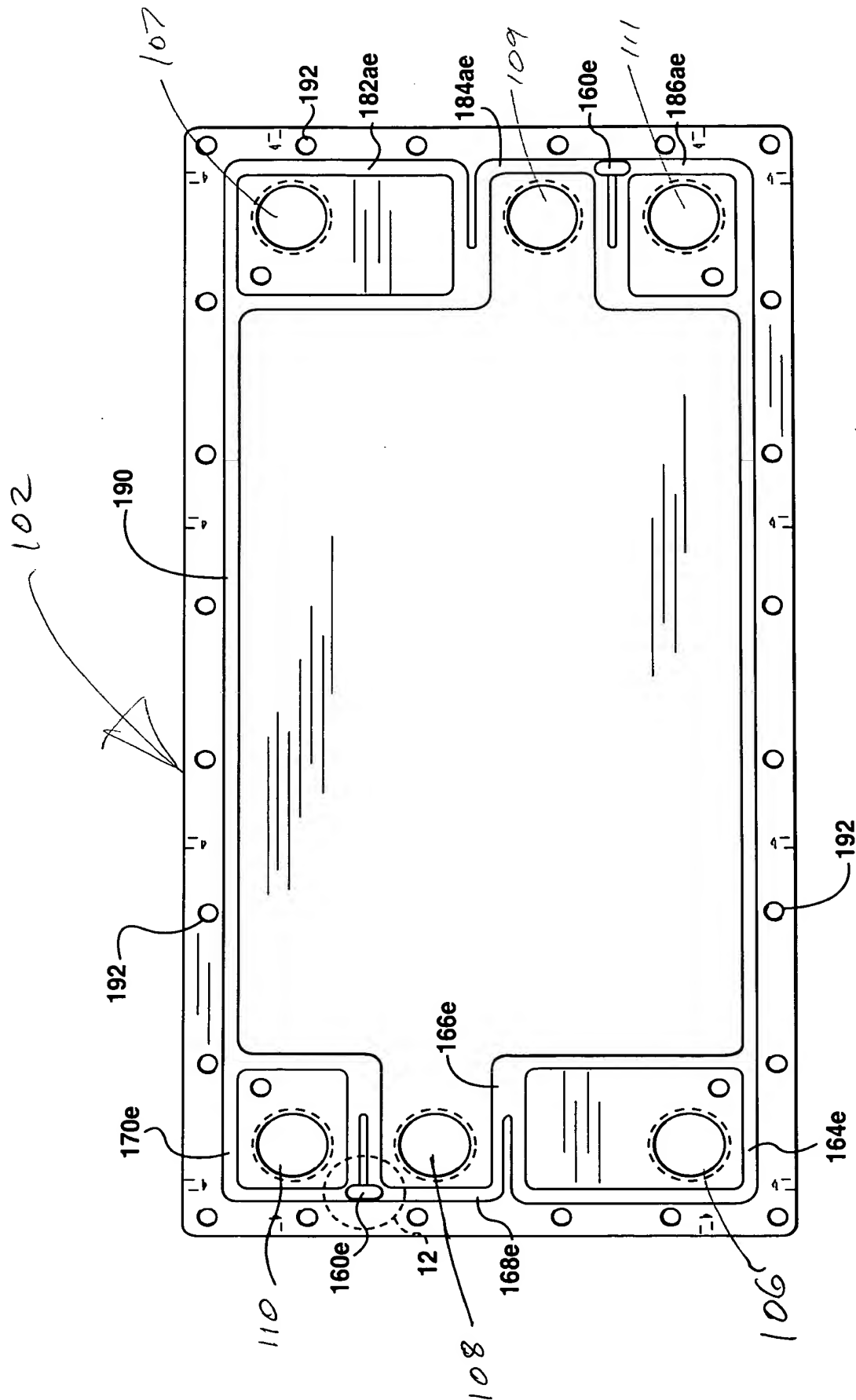


FIG. 11

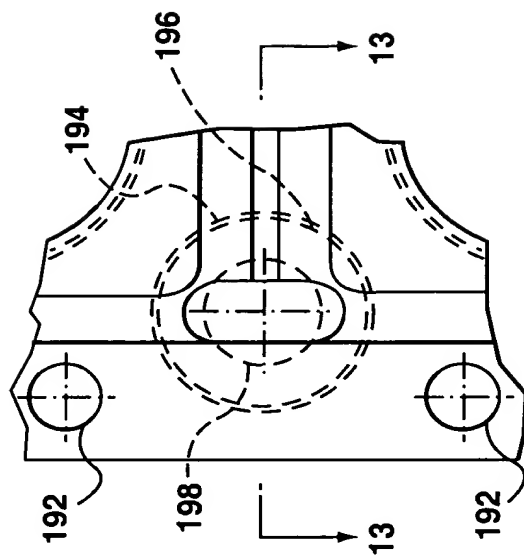


FIG. 12

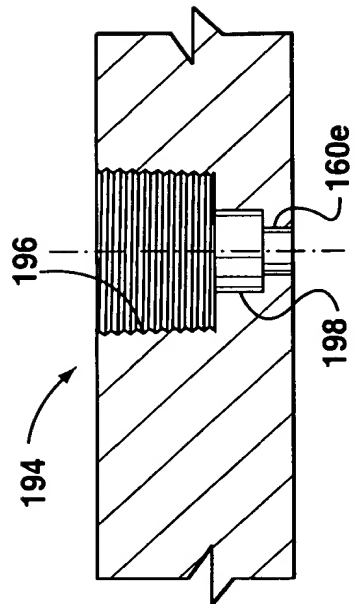


FIG. 13

104

140

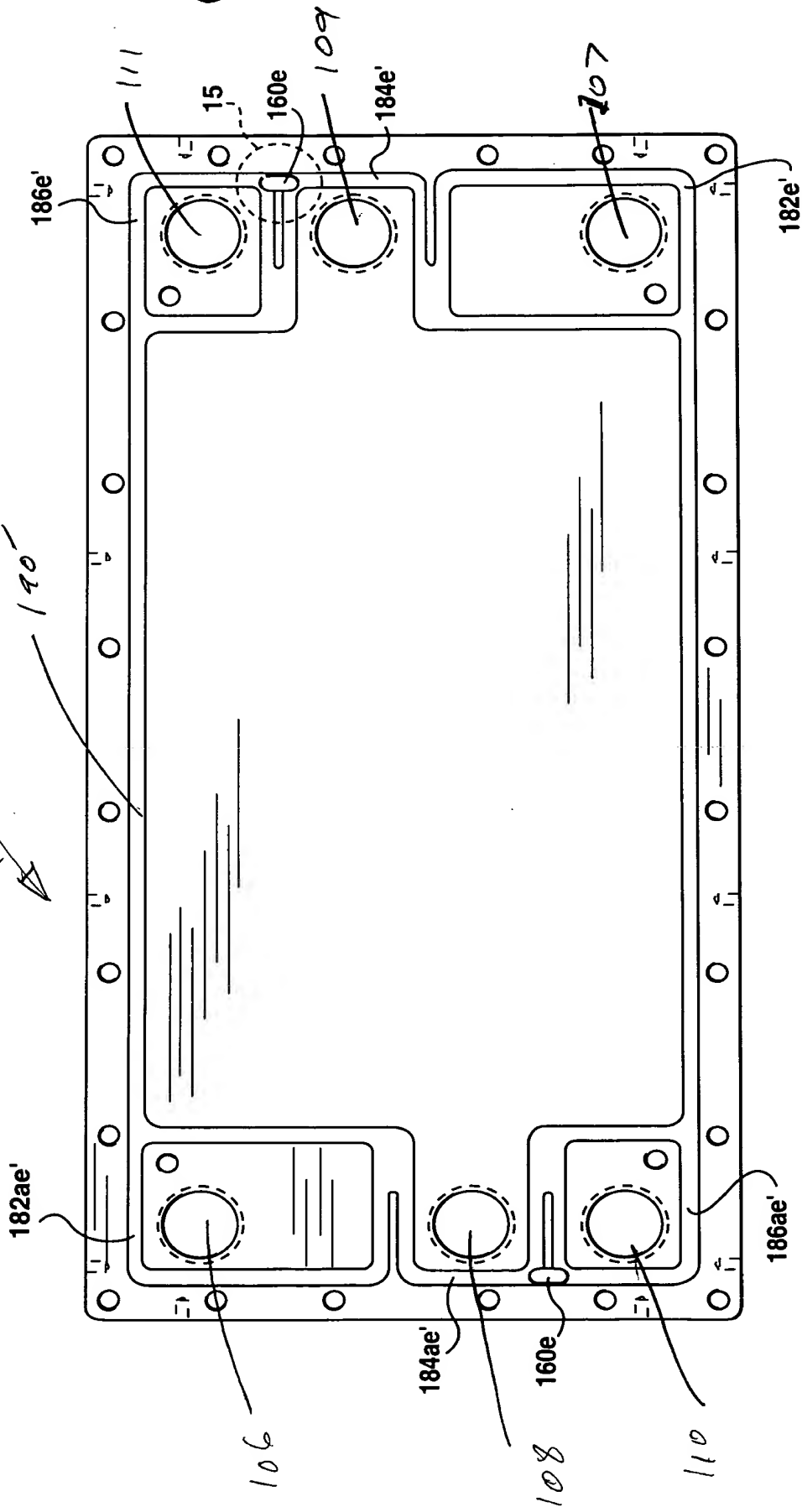
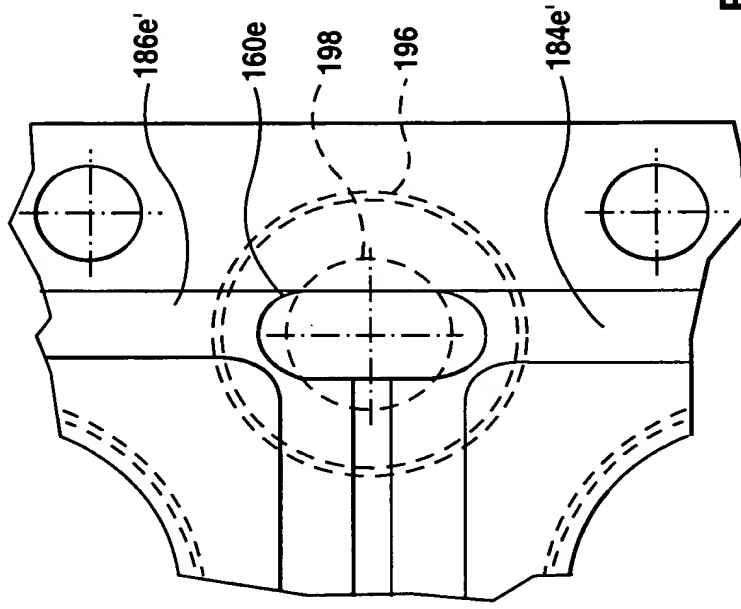


FIG. 14



**FIG. 15**